

?show files;ds  
File 347: JAPIQ Nov 1976-2004/Mar(Updated 040708)  
(c) 2004 JPO & JAPIQ  
File 348: EUROPEAN PATENTS 1978-2004/Jul W01  
(c) 2004 European Patent Office  
File 349: PCT FULLTEXT 1979-2002/UB=20040701,UT=20040624  
(c) 2004 WIPO/Univentio  
File 350: Derwent WPIX 1963-2004/UD,UM &UP=200444  
(c) 2004 Thomson Derwent  
File 371: French Patents 1961-2002/BOPI 200209  
(c) 2002 INPI. All rts. reserv.  
File 120: U.S. Copyrights 1978-2004/Jul 13  
(c) format only 2004 The Dialog Corp.  
File 426: LCMARC-Books 1968-2004/Jul W1  
(c) format only 2004 Dialog Corporation  
File 430: British Books in Print 2003/Nov W5  
(c) 2003 J. Whitaker & Sons Ltd.  
File 483: Newspaper Abs Daily 1986-2004/Jul 12  
(c) 2004 ProQuest Info&Learning  
File 2: INSPEC 1969-2004/Jul W1  
(c) 2004 Institution of Electrical Engineers  
File 35: Dissertation Abs Online 1861-2004/May  
(c) 2004 ProQuest Info&Learning  
File 65: Inside Conferences 1993-2004/Jul W2  
(c) 2004 BLDSC all rts. reserv.  
File 99: Wilson Appl. Sci & Tech Abs 1983-2004/Jun  
(c) 2004 The HW Wilson Co.  
File 233: Internet & Personal Comp. Abs. 1981-2003/Sep  
(c) 2003 EBSCO Pub.  
File 256: SoftBase: Reviews, Companies & Prods. 82-2004/Jun  
(c) 2004 Info. Sources Inc  
File 474: New York Times Abs 1969-2004/Jul 12  
(c) 2004 The New York Times  
File 475: Wall Street Journal Abs 1973-2004/Jul 12  
(c) 2004 The New York Times  
File 583: Gale Group Globalbase(TM) 1986-2002/Dec 13  
(c) 2002 The Gale Group  
File 1: ERIC 1966-2004/Jun 09  
(c) format only 2004 The Dialog Corporation  
File 7: Social SciSearch(R) 1972-2004/Jul W1  
(c) 2004 Inst for Sci Info  
File 11: PsycINFO(R) 1887-2004/May W5  
(c) 2004 Amer. Psychological Assn.  
File 121: Brit. Education Index 1976-2004/Q2  
(c) 2004 British Education Index  
File 437: Education Abstracts 1983-2004/Jun  
(c) 2004 The HW Wilson Co  
File 190: Bibl. History of Art 1991-2004/Q3  
(c) 2004 JP Getty Trust & INIST/CNRS  
File 191: Art Lit. Intl. (RILA) 1975-1989  
(c) 1989 The Paul Getty Trust-RILA  
File 435: Art Abstracts 1984-2004/Jun  
(c) 2004 The HW Wilson Co  
File 439: Arts & Humanities Search(R) 1980-2004/Jul W1  
(c) 2004 Inst for Sci Info  
File 111: TGG Natl. Newspaper Index(SM) 1979-2004/Jul 12  
(c) 2004 The Gale Group  
File 9: Business & Industry(R) Jul/1994-2004/Jul 12  
(c) 2004 The Gale Group  
File 15: ABI/Inform(R) 1971-2004/Jun 27  
(c) 2004 ProQuest Info&Learning  
File 16: Gale Group PROMT(R) 1990-2004/Jul 08  
(c) 2004 The Gale Group  
File 20: Dialog Global Reporter 1997-2004/Jul 13  
(c) 2004 The Dialog Corp.

File 148:Gale Group Trade & Industry DB 1976-2004/Jul 08  
     (c)2004 The Gale Group  
 File 160:Gale Group PROMT(R) 1972-1989  
     (c) 1999 The Gale Group  
 File 275:Gale Group Computer DB(TM) 1983-2004/Jul 09  
     (c) 2004 The Gale Group  
 File 476:Financial Times Fulltext 1982-2004/Jun 25  
     (c) 2004 Financial Times Ltd  
 File 613:PR Newswire 1999-2004/Jul 12  
     (c) 2004 PR Newswire Association Inc  
 File 621:Gale Group New Prod.Annou.(R) 1985-2004/Jul 07  
     (c) 2004 The Gale Group  
 File 624:McGraw-Hill Publications 1985-2004/Jun 24  
     (c) 2004 McGraw-Hill Co. Inc  
 File 636:Gale Group Newsletter DB(TM) 1987-2004/Jul 08  
     (c) 2004 The Gale Group  
 File 634:San Jose Mercury Jun 1985-2004/Jul 12  
     (c) 2004 San Jose Mercury News  
 File 610:Business Wire 1999-2004/Jul 13  
     (c) 2004 Business Wire.  
 File 810:Business Wire 1986-1999/Feb 28  
     (c) 1999 Business Wire  
 File 813:PR Newswire 1987-1999/Apr 30  
     (c) 1999 PR Newswire Association Inc  
 File 47:Gale Group Magazine DB(TM) 1959-2004/Jul 12  
     (c) 2004 The Gale group  
 File 635:Business Dateline(R) 1985-2004/Jul 13  
     (c) 2004 ProQuest Info&Learning  
 File 570:Gale Group MARS(R) 1984-2004/Jul 08  
     (c) 2004 The Gale Group  
 File 13:BAMP 2004/Jun W4  
     (c) 2004 The Gale Group  
 File 75:TGG Management Contents(R) 86-2004/Jul W1  
     (c) 2004 The Gale Group  
 File 88:Gale Group Business A.R.T.S. 1976-2004/Jul 12  
     (c) 2004 The Gale Group  
 File 141:Readers Guide 1983-2004/Jun  
     (c) 2004 The HW Wilson Co  
 File 436:Humanities Abs Full Text 1984-2004/Jun  
     (c) 2004 The HW Wilson Co  
 File 482:Newsweek 2000-2004/Jul 13  
     (c) 2004 Newsweek, Inc.  
 File 484:Periodical Abs Plustext 1986-2004/Jun W3  
     (c) 2004 ProQuest

Set	Items	Description
S1	8	AU='SAUL B':AU='SAUL B K'
S2	1	AU='SAUL BS'
S3	2	AU='SAUL, B.'
S4	3	AU='SAUL, B. M.':AU='SAUL, B.E.'
S5	0	AU='SAUL, BARCLAY'
S6	30	AU='BARCLAY S':AU='BARCLAY S S'
S7	27	AU='BARCLAY, S':AU='BARCLAY, S.J.'
S8	149	AU='KATZ P':AU='KATZ PAUL'
S9	10	AU='KATZ PAUL N':AU='KATZ PC'
S10	6	AU='KATZ PG':AU='KATZ PH'
S11	92	AU='KATZ PK':AU='KATZ PS'
S12	100	AU='KATZ, P O':AU='KATZ, P.S.'
S13	124	AU='KATZ, PAUL':AU='KATZ, PAUL EDWARD'
S14	210	AU='KATZ, PAUL EDWARD':AU='KATZ, PAUL, 1981-'
S15	1	AU='KATZ, PH.'
S16	1	AU='NEEDLE M'
S17	2	AU='NEEDLE MN'
S18	3	AU='NEEDLE, M.':AU='NEEDLE, M. N.'
S19	1	AU='NEEDLE, M.A.'

S20 1 AU='NEEDLE, MICHAEL N.'  
 S21 767. S1 OR S2 OR S3 OR S4 OR S5 OR S6 OR S7 OR S8 OR S9 OR S10 -  
 OR S11 OR S12 OR S13 OR S14 OR S15 OR S16 OR S17 OR S18 OR S19  
 OR S20  
 S22 69 S21 FROM 347,348,349,350,371  
 S23 6 IC=G06F-017?  
 S24 6 S22 AND S23  
 S25 27 GALLER??? OR EXHIBITION? ? OR MUSEUM? ? OR PRESENTATION? ?  
 OR EXHIBIT? ?  
 S26 1 S22 AND S25  
 S27 6 S24 OR S26  
 S28 6 IDPAT (sorted in duplicate/non-duplicate order)  
 S29 6 IDPAT (primary/non-duplicate records only)  
 S30 698 S21 NOT S22  
 S31 26 S25 AND S30  
 S32 81 ART OR PICTURE? ? OR IMAGE? ? OR DRAWING? ? OR PHOTO? ? OR  
 PHOTOGRAPH? ? OR PAINTING? ? OR WATERCOLOR? ? OR WATERCOLOUR?  
 ? OR WATER() (COLOR? ? OR COLOUR? ?) OR PORTRAIT? ? OR LANDSCA-  
 PE? ? OR ITEMS OR IMAGES OR OBJECTS OR OILS  
 S33 14 S31 AND S32  
 S34 9 S33 NOT PY>2001  
 S35 9 S34 NOT PD=20011120:20040831  
 S36 5 RD (unique items)  
 S37 11 S29 OR S36

37/3,K/3 (Item 3 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
(c) 2004 Thomson Derwent. All rts. reserv.

015450798 \*\*Image available\*\*  
WPI Acc No: 2003-512940/200348  
XRPX Acc No: N03-407121

Virtual art gallery hosting method for on-line exhibitions , involves  
providing host system with set of gallery accounts, accessing it at  
read-only mode, and describing virtual size for gallery items

Patent Assignee: KATZ P (KATZ-I); NEEDLE M (NEED-I); SAUL B (SAUL-I)

Inventor: KATZ P ; NEEDLE M ; SAUL B

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030097313	A1	20030522	US 2001988215	A	20011119	200348 B

Priority Applications (No Type Date): US 2001988215 A 20011119

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20030097313	A1	24	G06F-017/60	

Virtual art gallery hosting method for on-line exhibitions , involves  
providing host system with set of gallery accounts, accessing it at  
read-only mode, and describing virtual size for gallery items

Inventor: KATZ P ...

... NEEDLE M ...

... SAUL B

Abstract (Basic):

... The method involves providing a host system with a set of  
**gallery** accounts and accessing it in a read only mode when a user  
makes a request...

...accounts have information such as an item limit, personal information,  
environment, and qualification information. The **gallery** items are  
described by a virtual size when the account is either in read-only...

... The **gallery** environment has a two-dimensional and a virtual  
reality representation...

...An INDEPENDENT CLAIM is also included for a system for hosting a virtual  
art **gallery** on a network...

...Used for hosting a virtual art **gallery** in an on-line system presenting  
or exhibiting items...

...The **gallery** environment in the accounts allows the user to control the  
content of **gallery** and also permits to remove or add any pieces for  
**exhibition** overtime in both the conventional web page representation  
and the virtual reality representation, thereby allowing the user to  
create and maintain a virtual art **gallery** very efficiently...

...The drawing shows a flowchart of a method for creating and editing a  
**gallery** account in virtual art **gallery** .

...Title Terms: **GALLERY** ;

International Patent Class (Main): G06F-017/60

37/3,K/10 (Item 1 from file: 88)  
DIALOG(R) File 88:Gale Group Business A.R.T.S.  
(c) 2004 The Gale Group. All rts. reserv.

03440593      SUPPLIER NUMBER: 15162968  
Archaeological Curatorship. (book reviews)  
Katz, Paul  
American Antiquity, v59, n1, p164(2)  
Jan, 1994  
DOCUMENT TYPE: review      ISSN: 0002-7316      LANGUAGE: English  
RECORD TYPE: Fulltext  
WORD COUNT: 1005      LINE COUNT: 00083

Katz, Paul

TEXT:

Reviewed by Paul Katz, Square House **Museum**, Panhandle, Texas.  
Archaeological Curatorship is a personal view of this topic, written by a **museum** professional. The author is director of the Department of **Museum** Studies at the University of Leicester. This reviewer would agree with the dust jacket, which...

...Press, and there is no question that it was written for the British archaeological and **museum** community. The history, the examples and case studies, the data, and the social and political...  
...North American edition was a wise one. Most of the book is applicable to the **museum** archaeology of any Western industrialized nation: the curatorial procedures, public attitudes, political and ethical concerns...

...one, "The Contemporary Context," begins with several chapters summarizing the historical development of archaeology in **museums**. As this is inextricably bound up with the scientific revolution, changing worldviews during the last...

...and in some cases driving, contemporary British archaeology. The role and response of the archaeological **museum** curator is discussed in relation to such diverse topics as treasure troves, multiculturalism, sexism, and...

...and continue throughout most of the book. They are illustrative of data collected by the **Museums** Association's Data-Base Project. The British **museum** universe is divided on the basis of governing authority into local government, university, national, and...

...one another for any number of statistics and operational questions. Since the majority of British **museums** are locally governed, the results are not directly applicable to the North American archaeological situation...

...chapters are specific enough to be of some value for the beginning curator, the small **museum** or historical society, or the local archaeological society. This pan would make a wonderful text...

...introduces this interesting and useful term. It refers to, "the complete archaeological holding of a **museum**", including both the collections and records usually differentiated in American **museums**. It sums up in one word everything for which an archaeological curator is responsible.

The last part, "**Museums**, the Public, and the Past," first identifies the various constituencies with which **museum** curators usually deal. These include the general public/adult **museum** visitor, children, professional and amateur archaeologists, and treasure hunters ("pothunters" in the United States). Subsequent chapters discuss **exhibit** theory and design, open-air sites and **exhibits**, **museum** education, and educating the various constituencies previously identified. The role of the archaeological curator is only briefly mentioned in these chapters; they seem directed as much or more toward **exhibit** designers and educators dealing with archaeological material. The only evidence of poor editing noted by...

...positions set forth in the book, while providing a personal view of the

directions archaeological **museums** and their curators might, and in some cases should, go in the near future. The author emphasizes improved professionalism, changing **museum** -management styles, public demands for changing **museum** experiences, and the increasing impact of market forces and political considerations in the conduct of archaeology and **museum** operations.

Archaeological Curatorship should have an extremely wide appeal, from students of comparative archaeological historiography...

...among the British examples and data, but this reviewer came away with a much clearer **picture** of contemporary **museum** archaeology, and a lot to think about.

37/AA,AN,AZ,TI/1 (Item 1 from file: 350)  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

016230116

WPI Acc No: 2004-388005/

Evaluating a business case used in very large scale projects, involves processing received data relating to business case using configured computing device to produce first outcome from model based on received data

Local Applications (No Type Date): US 2002269640 A 20021010

Priority Applications (No Type Date): US 2002269640 A 20021010

37/AA,AN,AZ,TI/2 (Item 2 from file: 350)  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

016170764

WPI Acc No: 2004-328651/

Telecommunication project evaluation method involves processing input project data to output data regarding equipments required to implement project, demand for telecommunication service and service utilization rate

Local Applications (No Type Date): US 2002268544 A 20021010

Priority Applications (No Type Date): US 2002268544 A 20021010

37/AA,AN,AZ,TI/3 (Item 3 from file: 350)  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015450798

WPI Acc No: 2003-512940/

Virtual art gallery hosting method for on-line exhibitions, involves providing host system with set of gallery accounts, accessing it at read-only mode, and describing virtual size for gallery items

Local Applications (No Type Date): US 2001988215 A 20011119

Priority Applications (No Type Date): US 2001988215 A 20011119

37/AA,AN,AZ,TI/4 (Item 4 from file: 350)  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

013915667

WPI Acc No: 2001-399880/

Fuel dispensing system for vehicle fueling station, controls product delivery system and produces electronic slide show on visual display by forming template for each slide

Local Applications (No Type Date): EP 2000310149 A 20001115; AU 200071676 A 20001117

Priority Applications (No Type Date): US 99442259 A 19991117; US 99441809 A 19991117

37/AA,AN,AZ,TI/5 (Item 5 from file: 350)  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

012765382

WPI Acc No: 1999-571510/

Telephone based personnel tracking method for field based employees working at various work sites

Local Applications (No Type Date): US 90529894 A 19900529; US 9391758 A 19930714; US 94306301 A 19940914; US 96728921 A 19961011

Priority Applications (No Type Date): US 94306301 A 19940914; US 90529894 A 19900529; US 9391758 A 19930714; US 96728921 A 19961011

37/AA,AN,AZ,TI/6 (Item 6 from file: 350)  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

011385300

WPI Acc No: 1997-363207/

Method of tracking employees and generating employee report in  
telephone-based personnel tracking system - involves creating telephone  
call records of incoming calls and stamping each telephone call record  
with time and date mark

Local Applications (No Type Date): US 90529894 A 19900529; US 9391758 A  
19930714; US 94306301 A 19940914

Priority Applications (No Type Date): US 94306301 A 19940914; US 90529894 A  
19900529; US 9391758 A 19930714

37/AA,AN,AZ,TI/7 (Item 1 from file: 15)  
DIALOG(R)File 15:(c) 2004 ProQuest Info&Learning. All rts. reserv.

00349859 87-08693

Learning the Art of Speaking

37/AA,AN,AZ,TI/8 (Item 1 from file: 148)  
DIALOG(R)File 148:(c)2004 The Gale Group. All rts. reserv.

04910222 SUPPLIER NUMBER: 10426505

Tryptophan. (eosinophilia-myalgia syndrome; includes reply) (letter to the  
editor)

37/AA,AN,AZ,TI/9 (Item 2 from file: 148)  
DIALOG(R)File 148:(c)2004 The Gale Group. All rts. reserv.

04635988 SUPPLIER NUMBER: 08844309

Tryptophan-associated eosinophilic connective-tissue disease: a new  
clinical entity?

37/AA,AN,AZ,TI/10 (Item 1 from file: 88)  
DIALOG(R)File 88:(c) 2004 The Gale Group. All rts. reserv.

03440593 SUPPLIER NUMBER: 15162968

Archaeological Curatorship. (book reviews)

37/AA,AN,AZ,TI/11 (Item 1 from file: 484)  
DIALOG(R)File 484:(c) 2004 ProQuest. All rts. reserv.

05432781 SUPPLIER NUMBER: 102853484

Evidence that the central pattern generator for swimming in Tritonia arose  
from a non-rhythmic neuromodulatory arousal system: Implications for the  
evolution of specialized behavior



?show files;ds

File 347:JAPIG Nov 1976-2004/Mar(Updated 040708)

(c) 2004 JPO & JAPIO

File 350:Derwent WPIX 1963-2004/UD,UM &UP=200444

(c) 2004 Thomson Derwent

File 371:French Patents 1961-2002/BOPI 200209

(c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	154309	GALLER??? OR EXHIBITION? ? OR MUSEUM? ? OR PRESENTATION? ? OR EXHIBIT? ?
S2	4605154	ART OR PICTURE? ? OR IMAGE? ? OR DRAWING? ? OR PHOTO? ? OR PHOTOGRAPH? ? OR PAINTING? ? OR WATERCOLOR? ? OR WATERCOLOUR? ? OR WATER() (COLOR? ? OR COLOUR? ?) OR PORTRAIT? ? OR LANDSCA- PE? ? OR ITEMS OR IMAGES OR OBJECTS OR OILS
S3	4410161	CYBERSPACE OR CYBER OR VIRTUAL OR ELECTRONIC OR DIGITAL OR DIGITALI??? OR E OR INTERNET OR WEB OR WORLDWIDE??? OR WIDEB OR ONLINE OR ON()LINE
S4	3517244	ENVIRONMENT? ? OR SPACE? ? OR ROOM? ? OR SHOWROOM? ? OR SH- OWFLOOR? ? OR HALL? ? OR SALON? ? OR SHOWCASE? ? OR SHOW()CAS- E? ? OR SURROUNDINGS OR CHAMBER? ? OR CHAMBRE? ? OR PAVILION? ? OR PLACE? ? OR FACILITY OR LOCATION? ?
S5	207571	(READ OR SEE OR VIEW??? OR LOOK???) (3N) (ONLY OR JUST) OR L- IMITED OR PASSIV??? OR AUDIENCE? ? OR SPECTATOR? ? OR WATCHER? ?
S6	5952562	QUALIFIED OR DESIGN? OR INPUT OR MASTER OR CHANGE OR INTER- ACT??? OR ACTIVE OR PICK??? OR SELECT? OR DECID??? OR SPECIFY- ??? OR DETERMIN??? OR CHOOS??? OR INDICAT??? OR STIPULAT??? OR CONFIGUR? OR ORGANIZ? OR ORGANIS? OR CREAT??? OR FULL
S7	6531	S1(5N)S2
S8	82292	S3(5N)S4
S9	23801	S5(10N)S6
S10	1	S7(S)S8(S)S9
S11	14	S7(S)S9
S12	103	S7(S)S8
S13	28	S12(S) (S5 OR S6)
S14	41	S11 OR S13
S15	284480	IC=G06F-017?
S16	4	S14 AND S15
S17	18	S12(10N) (S5 OR S6)
S18	33	S11 OR S16 OR S17
S19	33	IDPAT (sorted in duplicate/non-duplicate order)
S20	33	IDPAT (primary/non-duplicate records only)

20/3,K/5 (Item 5 from file: 350)  
DIALOG(R)File .350:Derwent WPIX  
(c) 2004 Thomson Derwent. All rts. reserv.

015701393 \*\*Image available\*\*  
WPI Acc No: 2003-763586/200372

**System and method for displaying photograph based on internet**

Patent Assignee: CGL CREATIVE GRAPHICS LAB INC (CGLC-N)

Inventor: JUNG E J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2003052794	A	20030627	KR 200182833	A	20011221	200372 B

Priority Applications (No Type Date): KR 200182833 A 20011221

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2003052794	A		1	G06F-019/00	

Abstract (Basic):

... on the Internet is provided to display a registered image by enabling a photographer to **creates** the **gallery** for displaying **image** data as a wanted shape on a cyber space, registering, and receiving the images from...  
... as a photographer connects to an image server and registers as a member(S200). The **image** provider **creates** a **gallery** on a **cyber space** as a wanted shape(S210). At least one album is **created** as a logical storage of an image by receiving an album name and an explanation...

20/3,K/6 (Item 6 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2004 Thomson Derwent. All rts. reserv.

015577940 \*\*Image available\*\*  
WPI Acc No: 2003-640097/200361  
XRPX Acc No: N03-509313

**Internet-based event display system of exhibition hall, receives photography of exhibition hall from hall side terminal equipment, and displays photography image on web site**

Patent Assignee: FUJIKIN SOFT KK (FUJI-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2003196417	A	20030711	JP 2001392724	A	20011225	200361 B

Priority Applications (No Type Date): JP 2001392724 A 20011225

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2003196417	A		8	G06F-017/60	

Abstract (Basic):

... A hall side terminal equipment (2) receives an **image** of the **exhibition hall**, from a camera (1). An **internet** server (3) receives the **photography** of **exhibition hall** from the hall side terminal equipment, and displays it on a website. A display unit (12) of user terminal (5) displays the photographed image, according to user **input** through an **input** unit (13).

International Patent Class (Main): G06F-017/60

20/3,K/7 (Item 7 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2004 Thomson Derwent. All rts. reserv.

015526902  
WPI Acc No: 2003-589052/200356  
XRPX Acc No: N03-468834

**Cooperating interactive processing and manipulation of 3D image objects,  
e.g. CAD objects, whereby a user is able to select and access at least  
one partial object region in virtual 3D space**

Patent Assignee: BALDEWEG F (BALD-I)  
Inventor: BALDEWEG F  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 10257624	A1	20030724	DE 1057624	A	20021209	200356 B

Priority Applications (No Type Date): DE 1060223 A 20011207

Patent Details:  
Patent No Kind Lan Pg Main IPC Filing Notes  
DE 10257624 A1 2 G06T-015/00

Abstract (Basic):

... user using a selection device via a computer. At least one  
partial region of the **objects** can be **selected** for **interactive  
presentation** and processing.

20/3,K/8 (Item 8 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2004 Thomson Derwent. All rts. reserv.

015450798 \*\*Image available\*\*  
WPI Acc No: 2003-512940/200348  
XRPX Acc No: N03-407121

**Virtual art gallery hosting method for on-line exhibitions, involves  
providing host system with set of gallery accounts, accessing it at  
read-only mode, and describing virtual size for gallery items**

Patent Assignee: KATZ P (KATZ-I); NEEDLE M (NEED-I); SAUL B (SAUL-I)  
Inventor: KATZ P; NEEDLE M; SAUL B  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030097313	A1	20030522	US 2001988215	A	20011119	200348 B

Priority Applications (No Type Date): US 2001988215 A 20011119

Patent Details:  
Patent No Kind Lan Pg Main IPC Filing Notes  
US 20030097313 A1 24 G06F-017/60

Abstract (Basic):

... accounts have information such as an item limit, personal  
information, environment, and qualification information. The **gallery  
items** are described by a virtual size when the account is either in  
**read - only** or a **qualified** access mode.

International Patent Class (Main): G06F-017/60

20/3,K/11 (Item 11 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2004 Thomson Derwent. All rts. reserv.

014991359 \*\*Image available\*\*  
WPI Acc No: 2003-051874/200305  
XRPX Acc No: N03-041173

**Product information providing system has image pickup unit which  
photographs image of spectator in product exhibition hall, during  
provision of product information, based on which reaction of spectator**

with respect to information is grasped

Patent Assignee: SEIKO EPSON CORP (SHIH )

Number of Countries: 001 Number of Patents: 001

Patent Family: '

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002288509	A	20021004	JP 200184264	A	20010323	200305 B

Priority Applications (No Type Date): JP 200184264 A 20010323

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2002288509	A		9	G06F-017/60	

**Product information providing system has image pickup unit which photographs image of spectator in product exhibition hall, during provision of product information, based on which reaction of spectator with respect to...**

International Patent Class (Main): G06F-017/60

20/3,K/13 (Item 13 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014595052 \*\*Image available\*\*

WPI Acc No: 2002-415756/200244

XRPX Acc No: N02-327081

**Customizable digital photograph presentation environment for HTML web pages, has interactive presentation having place holders with link presentable objects linked with references to object**

Patent Assignee: XANBOO INC (XANB-N)

Inventor: CHEN J; NGUYEN Q; REZVANI B

Number of Countries: 097 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200221249	A1	20020314	WO 2001US28089	A	20010906	200244 B
AU 200188892	A	20020322	AU 200188892	A	20010906	200251

Priority Applications (No Type Date): US 2000711369 A 20001110; US 2000230300 P 20000906

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200221249	A1	E	39	G06F-003/00	

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW  
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200188892 A G06F-003/00 Based on patent WO 200221249

**Customizable digital photograph presentation environment for HTML web pages, has interactive presentation having place holders with link presentable objects linked with references to object**

20/3,K/16 (Item 16 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014385664

WPI Acc No: 2002-206367/200226

XRPX Acc No: N02-157158

**User interface has a number of user selectable graphical representations associated with different digital media and a menu such that a user can select options and configure the media with up, down, left and right**

# instructions

Patent Assignee: HILL T C (HILL-I); THOMPSON R L (THOM-I); COPAN INC (COPA-N); QBEO INC (QBEO-N)

Inventor: HILL T C; THOMPSON R L

Number of Countries: 097 Number of Patents: 005

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200212990	A2	20020214	WO 2001US41600	A	20010806	200226 B
US 20020070982	A1	20020613	US 2000222851	P	20000804	200243
			US 2001923784	A	20010806	
AU 200183538	A	20020218	AU 200183538	A	20010806	200244
EP 1314083	A2	20030528	EP 2001962346	A	20010806	200336
			WO 2001US41600	A	20010806	
JP 2004506349	W	20040226	WO 2001US41600	A	20010806	200416
			JP 2002517610	A	20010806	

Priority Applications (No Type Date): US 2000222851 P 20000804; US 2001923784 A 20010806

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 200212990	A2	E	35	G06F-003/00	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

US 20020070982	A1			G09G-005/00	Provisional application US 2000222851
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AU 200183538	A			G06F-003/00	Based on patent WO 200212990
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EP 1314083	A2	E		G06F-003/033	Based on patent WO 200212990
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Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR

JP 2004506349	W			59 H04N-001/387	Based on patent WO 200212990
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Abstract (Basic):

... presented in familiar environments, e.g. collections of photographs may be arranged and presented as **photo** albums. Each **presentation** can be **configured** by the user, for example the user may select whether to display a photo album...

20/3,K/17 (Item 17 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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013646433 \*\*Image available\*\*

WPI Acc No: 2001-130642/200114

XRPX Acc No: N01-096762

**Scene display device for reproducing scene from virtual viewpoint of space designated by user has image display unit which shows scene corresponding to virtual viewpoint position as presentation image**

Patent Assignee: MITSUBISHI ELECTRIC CORP (MITQ )

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2000348165	A	20001215	JP 99158581	A	19990604	200114 B

Priority Applications (No Type Date): JP 99158581 A 19990604

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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JP 2000348165	A			20 G06T-001/00	
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**Scene display device for reproducing scene from virtual viewpoint of space designated by user has image display unit which shows scene**

corresponding to virtual viewpoint position as...

Abstract (Basic):

... Reproduces scene correctly from **virtual** viewpoint of **space**  
**designated** by user by using photographed video while moving.  
Compensation of **image** frame is easily performed. **Presentation**  
**image** is smoothly generated...

20/3,K/27 (Item 27 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

07809243 \*\*Image available\*\*  
EXHIBITION SYSTEM

PUB. NO.: 2003-303356 [JP 2003303356 A]  
PUBLISHED: October 24, 2003 (20031024)  
INVENTOR(s): YONEZAWA HIRONORI  
SHIMOYAMA TOMOHIKO  
OKUNO YASUHIRO  
MORITA KENJI  
APPLICANT(s): CANON INC  
APPL. NO.: 2002-106501 [JP 2002106501]  
FILED: April 09, 2002 (20020409)

#### ABSTRACT

... means for detecting the view point position and view line direction of the observer or **only** the **view** line direction, a **virtual space** image generation means for generating a virtual space image about the view point position and...

20/3,K/29 (Item 29 from file: 347)

DIALOG(R)File 347:JAPIO

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07474155 \*\*Image available\*\*  
METHOD/SYSTEM FOR VIRTUAL EXHIBITION, METHOD FOR PROVIDING VIRTUAL  
EXHIBITION SITE AND SYSTEM FOR PROVIDING VIRTUAL EXHIBITION SITE

PUB. NO.: 2002-342673 [JP 2002342673 A]  
PUBLISHED: November 29, 2002 (20021129)  
INVENTOR(s): MARUYAMA YUKIO  
APPLICANT(s): NEC CORP  
APPL. NO.: 2001-147944 [JP 2001147944]  
FILED: May 17, 2001 (20010517)

INTL CLASS: G06F-017/60 ; G06F-019/00; G06T-017/40

#### ABSTRACT

... being rental conditions such as a rental period are sent from the terminal of an **organizer** to the reception terminal of the virtual exhibition site through a network. The reception terminal...

... fee, etc. When it is confirmed, the reception terminal of the virtual exhibition site sends **exhibition** specification data including three-dimensional **picture** data ( **exhibition** site data and **exhibit** data) to a **virtual space** providing terminal. When a date for holding the exhibition comes, the exhibition specification data of the **virtual space** providing terminal becomes accessible. A browsing person accesses the **virtual space** providing terminal through the network from the terminal of the browsing person and browses the...

20/AN,AZ,II/1 (Item 1 from file: 350)  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

016203059  
Artificial floating island for e.g. pond of park or golf course, has rigid body, which ensures rigidity of plant base supported with support body  
Local Applications (No Type Date): JP 2002301559 A 20021016  
Priority Applications (No Type Date): JP 2002301559 A 20021016

20/AN,AZ,II/2 (Item 2 from file: 350)  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

016078552  
Successive image presentation apparatus for real and virtual objects, has head mounted display which provides images of object space with both real and virtual objects in response to integrated image signal  
Local Applications (No Type Date): US 93109919 A 19930823; US 95560108 A 19951117; US 2002183114 A 20020625  
Priority Applications (No Type Date): US 93109919 A 19930823; US 95560108 A 19951117; US 2002183114 A 20020625

20/AN,AZ,II/3 (Item 3 from file: 350)  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015879722  
Information display device for use in presentation, displays text like story and picture or summary related to text simultaneously to presenter and audience  
Local Applications (No Type Date): GB 200213207 A 20020608  
Priority Applications (No Type Date): GB 200213207 A 20020608

20/AN,AZ,II/4 (Item 4 from file: 350)  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015737546  
Riveted liquid crystal display for super large screen displays, used in e.g. sports stadiums, includes rivet(s) formed by laser drilling of the aligned plastic plates with respective electrode  
Local Applications (No Type Date): US 9877675 P 19980312; US 9881085 P 19980408; US 99266448 A 19990311  
Priority Applications (No Type Date): US 99266448 A 19990311; US 9877675 P 19980312; US 9881085 P 19980408

20/AN,AZ,II/5 (Item 5 from file: 350)  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015701393  
System and method for displaying photograph based on internet  
Local Applications (No Type Date): KR 200182833 A 20011221  
Priority Applications (No Type Date): KR 200182833 A 20011221

20/AN,AZ,II/6 (Item 6 from file: 350)  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015577940  
Internet-based event display system of exhibition hall, receives photography of exhibition hall from hall side terminal equipment, and displays photography image on web site  
Local Applications (No Type Date): JP 2001392724 A 20011225

Priority Applications (No Type Date): JP 2001392724 A 20011225

20/AN,AZ,TI/7 (Item 7 from file: 350)  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015526902

Cooperating interactive processing and manipulation of 3D image objects,  
e.g. CAD objects, whereby a user is able to select and access at least  
one partial object region in virtual 3D space  
Local Applications (No Type Date): DE 1057624 A 20021209  
Priority Applications (No Type Date): DE 1060223 A 20011207

20/AN,AZ,TI/8 (Item 8 from file: 350)  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015450798

Virtual art gallery hosting method for on-line exhibitions, involves  
providing host system with set of gallery accounts, accessing it at  
read-only mode, and describing virtual size for gallery items  
Local Applications (No Type Date): US 2001988215 A 20011119  
Priority Applications (No Type Date): US 2001988215 A 20011119

20/AN,AZ,TI/9 (Item 9 from file: 350)  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015088414

Three-dimensional position locating system used as child education  
apparatus has at least one antenna coupling element having first end  
proximal to underlying antenna element and second end near surface of 3D  
structure  
Local Applications (No Type Date): WO 2002US19363 A 20020618; US 2001299394  
P 20010618; US 2002174523 A 20020617  
Priority Applications (No Type Date): US 2001299394 P 20010618; US  
2002174523 A 20020617

20/AN,AZ,TI/10 (Item 10 from file: 350)  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014999099

Directing Internet user to focused network location by establishing link  
with computing element comprising update information for variable display  
item  
Local Applications (No Type Date): WO 2002US17128 A 20020601; US 2001295213  
P 20010601; US 2002159477 A 20020530  
Priority Applications (No Type Date): US 2002159477 A 20020530; US  
2001295213 P 20010601

20/AN,AZ,TI/11 (Item 11 from file: 350)  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014991359

Product information providing system has image pickup unit which  
photographs image of spectator in product exhibition hall, during  
provision of product information, based on which reaction of spectator  
with respect to information is grasped  
Local Applications (No Type Date): JP 200184264 A 20010323  
Priority Applications (No Type Date): JP 200184264 A 20010323

20/AN,AZ,TI/12 (Item 12 from file: 350)



DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014715877

**Mixed reality presentation apparatus for man-machine interfaces, presents virtual space image superimposed on physical space to observer**

Local Applications (No Type Date): US 2001816072 A 20010326; JP 2000358002

A 20001124; JP 2000358002 A 20001124; US 2001816072 A 20010326

Priority Applications (No Type Date): JP 2000358002 A 20001124

**20/AN,AZ,TI/13 (Item 13 from file: 350)**

DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014595052

**Customizable digital photograph presentation environment for HTML web pages, has interactive presentation having place holders with link presentable objects linked with references to object**

Local Applications (No Type Date): WO 2001US28089 A 20010906; AU 200188892 A 20010906

Priority Applications (No Type Date): US 2000711369 A 20001110; US 2000230300 P 20000906

**20/AN,AZ,TI/14 (Item 14 from file: 350)**

DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014561477

**Electronic presentation system for storing and selecting viewable images to an audience, uses a portable storage/control device to store images from a personal computer and carry them to a presentation location for viewing**

Local Applications (No Type Date): WO 2001US20497 A 20010626; AU 200171538 A 20010626

Priority Applications (No Type Date): US 2001273815 P 20010306; US 2000214064 P 20000626; US 2000232595 P 20000914; US 2001265148 P 20010129

**20/AN,AZ,TI/15 (Item 15 from file: 350)**

DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014507453

**Three-dimensional parallax viewing method e.g. for aircraft guidance system, involves synchronizing viewpoint images to corresponding viewing angles of display**

Local Applications (No Type Date): US 98116278 A 19980716

Priority Applications (No Type Date): US 98116278 A 19980716

**20/AN,AZ,TI/16 (Item 16 from file: 350)**

DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014385664

**User interface has a number of user selectable graphical representations associated with different digital media and a menu such that a user can select options and configure the media with up, down, left and right instructions**

Local Applications (No Type Date): WO 2001US41600 A 20010806; US 2000222851 P 20000804; US 2001923784 A 20010806; AU 200183538 A 20010806; EP 2001962346 A 20010806; WO 2001US41600 A 20010806; WO 2001US41600 A 20010806; JP 2002517610 A 20010806

Priority Applications (No Type Date): US 2000222851 P 20000804; US 2001923784 A 20010806

**20/AN,AZ,TI/17 (Item 17 from file: 350)**

DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

013646433

Scene display device for reproducing scene from virtual viewpoint of space designated by user has image display unit which shows scene corresponding to virtual viewpoint position as presentation image

Local Applications (No Type Date): JP 99158581 A 19990604

Priority Applications (No Type Date): JP 99158581 A 19990604

20/AN,AZ,TI/18 (Item 18 from file: 350)

DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

013258805

Interactive movie creating method for use in digital video camera, involves displaying key image frames for predetermined time interval on display screen to present a movie

Local Applications (No Type Date): WO 99US17636 A 19990803; AU 9952545 A 19990803; US 98129140 A 19980804

Priority Applications (No Type Date): US 98129140 A 19980804

20/AN,AZ,TI/19 (Item 19 from file: 350)

DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

012489255

Furniture for exhibition of commodity - has display piece, formed in front of body and inclined from front end of loading piece attached to back board of body, on which pass partition plate slides when side board is detached from body

Local Applications (No Type Date): JP 97262213 A 19970926

Priority Applications (No Type Date): JP 97262213 A 19970926

20/AN,AZ,TI/20 (Item 20 from file: 350)

DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

011651243

Data processor with virtual space presentation function - has image indicator that displays three-dimensional space image which formed corresponding to measured three-dimensional position of image representation unit

Local Applications (No Type Date): JP 96116281 A 19960510

Priority Applications (No Type Date): JP 96116281 A 19960510

20/AN,AZ,TI/21 (Item 21 from file: 350)

DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

011358146

Exhibition unit for e.g. wrist watch - has cover member which covers pins of support member used for hanging exhibition target objects and is movable between covering position and exposing position of support area

Local Applications (No Type Date): JP 95295045 A 19951114

Priority Applications (No Type Date): JP 95295045 A 19951114

20/AN,AZ,TI/22 (Item 22 from file: 350)

DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

010771812

Image data interpolation method - selecting one of multiple interpolation kernel functions based on one or more variables, to improve appearance of visible representation of interpolated image data on output media

Local Applications (No Type Date): WO 95US13560 A 19951010; AU 9540062 A

19951010; EP 95938826 A 19951010; WO 95US13560 A 19951010; US 94344561 A  
19941123; US 97816816 A 19970318; WO 95US13560 A 19951010; JP 96516854 A  
19951010  
Priority Applications (No Type Date): US 94344561 A 19941123; US 97816816 A  
19970318

**20/AN,AZ,TI/23 (Item 23 from file: 350)**  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

010230214

**Image projection method with compact liquid crystal projector - using  
logic arrangement to display shifted portions of larger image via optical  
system with two faceted mirrors**

Local Applications (No Type Date): WO 94US10622 A 19940916; AU 9477994 A  
19940916; US 94237013 A 19940429; US 9359550 A 19930511; US 93123133 A  
19930917; US 9359550 A 19930511; US 93122697 A 19930917; US 93123133 A  
19930917; US 94260709 A 19940616; US 94306366 A 19940915; EP 94928631 A  
19940916; WO 94US10622 A 19940916; US 94235292 A 19940429; US 95475065 A  
19950607; WO 94US10622 A 19940916; JP 95509406 A 19940916; US 94235292 A  
19940429; US 94237013 A 19940429; US 94247720 A 19940523; US 94235292 A  
19940429; US 94237013 A 19940429; US 94247720 A 19940523; US 94286010 A  
19940804; US 95486105 A 19950607  
Priority Applications (No Type Date): US 94306366 A 19940915; US 93123133 A  
19930917; US 94235292 A 19940429; US 94237013 A 19940429; US 94247720 A  
19940523; US 94286010 A 19940804; US 9359550 A 19930511; US 93122697 A  
19930917; US 94260709 A 19940616; US 95475065 A 19950607; US 95486105 A  
19950607

**20/AN,AZ,TI/24 (Item 24 from file: 350)**  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

008986157

**Switchable frame rate cinema film projection - providing smooth  
transition between speeds using cue signals recorded on film with  
adjusted frame exposure**

Local Applications (No Type Date): US 90489962 A 19900307  
Priority Applications (No Type Date): US 90489962 A 19900307

**20/AN,AZ,TI/25 (Item 25 from file: 350)**  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

008581226

**Bio-inert objects, museum exhibits membrane protection method - by  
periodically removing gaseous mixt. from chamber, humidifying it, and  
recirculating to chamber after filtering**

Local Applications (No Type Date): SU 4435994 A 19880429  
Priority Applications (No Type Date): SU 4435994 A 19880429

**20/AN,AZ,TI/26 (Item 26 from file: 350)**  
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

004167027

**High birefringent fibre optic rotation sensor - uses short fibre  
coherence length approximately equal to source coherence length divided  
by difference in refractive index between modes**

Local Applications (No Type Date): AU 8427212 A 19840424; US 83488732 A  
19830426; US 89413371 A 19890927; US 83488732 A 19830426; US 89413371 A  
19890927; US 91747989 A 19910821  
Priority Applications (No Type Date): US 83488732 A 19830426; US 89413371 A  
19890927; US 91747989 A 19910821

20/AN,AZ,TI/27 (Item 27 from file: 347)  
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

07809243  
EXHIBITION SYSTEM

APPL. NO.: 2002-106501 [JP 2002106501]

20/AN,AZ,TI/28 (Item 28 from file: 347)  
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

07573940  
CONVERSATION INFORMATION PRESENTATION METHOD AND DEVICE

APPL. NO.: 2001-257925 [JP 2001257925]

20/AN,AZ,TI/29 (Item 29 from file: 347)  
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

07474155  
METHOD/SYSTEM FOR VIRTUAL EXHIBITION, METHOD FOR PROVIDING VIRTUAL  
EXHIBITION SITE AND SYSTEM FOR PROVIDING VIRTUAL EXHIBITION SITE

APPL. NO.: 2001-147944 [JP 2001147944]

20/AN,AZ,TI/30 (Item 30 from file: 347)  
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

06900630  
INFORMATION RECEPTION EQUIPMENT

APPL. NO.: 11-309603 [JP 99309603]

20/AN,AZ,TI/31 (Item 31 from file: 347)  
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

06483830  
DEVICE FOR EXPRESSING SPACE BY VIDEO IMAGE

APPL. NO.: 10-239203 [JP 98239203]

20/AN,AZ,TI/32 (Item 32 from file: 347)  
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

04920198  
TELEVISION RECEIVER FOR BOTH EYES

APPL. NO.: 06-003601 [JP 943601]

20/AN,AZ,TI/33 (Item 33 from file: 347)  
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

03877524  
EYEBALL GAZED REGION INDICATOR

APPL. NO.: 03-000688 [JP 91688]